

Product No.

F2H111

Lot No.

OI21A-AR

**IR-Blot 700 Goat anti-Rabbit
highly cross adsorbed**

Description:	Highly cross adsorbed Goat anti-Rabbit IgG (H&L) – IR-BLOT 700, conjugated secondary antibody optimized for infrared fluorescent Western blotting
Concentration:	Antibody at 1mg/mL in PBS containing 0.01% sodium azide and 10mg/mL BSA after reconstitution
Specificity:	Rabbit. No observed reactivity against Bovine, Chicken, Goat, Guinea Pig, Hamster, Horse, Human, Mouse, Rat and Sheep Serum Proteins.
Host/Isotype:	Goat/IgG
Antibody Form:	Whole antibody
λ_{abs} (nm):	678nm in PBS
λ_{em} (nm):	690nm in PBS
Storage:	+4°C. Protect from light. Avoid freeze/thaw cycles
Expiry Date:	09/2024, 6 months after reconstitution

TEST	SPECIFICATIONS	LOT RESULT
Appearance (Colour/Form):	Light blue lyophilized solid	Conforms
Degree of labeling:	2.0-3.5	3.0
Immunoassay specific activity:	Performs against rabbit IgG, does not perform against mouse IgG	Conforms
S/N specific activity:	≥10	Conforms

Document Release Date: 01/10/2021**Document Revision:** 00**Approved:**

AR

Quality Control Technician**Reviewed:**

Production Manager

Cyanagen warrants that its products conform to the information contained in this and other Cyanagen publications. Purchaser must determine the suitability of the product for its particular use. The values given on the 'Certificate of Analysis' are the results determined at the time of analysis.

CYANAGEN SRL -

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Capitale sociale sottoscritto e versato € 10.000,00.

"Società soggetta a direzione e coordinamento da parte di Finance & Technology Srl – art.2497 bis cc".